



FIG. 18A

SUPF  
5' TCGAGCGCCGATCCGCTTCCCGATAAGGGAGCAGGCCAGTAAAAG  
3' CGCGGCTAGGCGAAGGGCTATTCCCTCGTCCGGTCATTTTC  
  
CATTACCTGTGGTGGGGTTCCCGAGCGGCCAAAGGGAGCAGACTC  
GTAATGGACACCACCCCAAGGGCTCGCCGGTTTCCCTCGTCTGAG  
  
TAAATCTGCCGTCATCGACTTCTGAAGGTTCTGAATCCTTCCCCAC  
ATTTAGACGGCAGTAGCTGAAGCTTCCAAGCTTAGGAAGGGGGTG  
  
CACCATCACTTTCAAAAGTCCGACTAGTTACCCGTACGACGTTCC  
TGGTAGTGAAAGTTTTTCAGGCTGATCAATGGGCATGCACGAAGG  
  
GGACTACGCTTCTTAATAG 3'  
CCTCATGTGAAGAATTATCTTAA 5'

FIG. 18B

SUPF  
5' CGCCCGATCCGCTTCCCGATAAGGGAGCAGGCCAGTAA  
3' TCGTGCGGGCTAGGCGAAGGGCTATTCCCTCGTCCGGTCATT  
  
AAGCATTACCTGTGGTGGGGTTCCCGAGCGGCCAAAGGGAGCAGAC  
TTCGTAATGGACACCACCCCAAGGGTCGCCGGTTTCCCTCGTCTG  
  
TCTAAATCTGCCGTCATCGACTTCTGAAGGTTCTGAATCCTTCCCC  
AGATTTAGACGGCAGTAGCTGAAGCTTCCAAGCTTAGGAAGGGGG  
  
ACCACCATCACTTTCAAAAGTCCGACTAGGGCCT 3'  
TGGTGGTAGTGAAAGTTTTTCAGGCTGATCCCGGAGATC 5'





